

Summary of ICCR Source Work Group Meeting, October 30, 1997
Internal Combustion Engines Work Group Meeting
Skybird Meeting Centre, Chicago, Illinois

Decisions

- Consensus on Test Plan (with modification of addition of dioxin comments to appendix).
- Modifications will be made to Test Plan Presentation (essentially removing details which may raise issues of debate).
- There will be no presentation of a preliminary MACT floor at the CC meeting in November. Instead, an update on the status of preliminary MACT floor development will be posted on the TTN prior to the November meeting, with the following wording: The RICE Population subgroup is working on defining a preliminary MACT floor.

Next Meeting

- The next RICE Work Group Meeting will be held at the Red Lion Hotel in Houston, Texas on Thursday, November 20th from 8:00 a.m. to 3:00 p.m. CST. (There will be a working lunch.)
- On the agenda for the next meeting are the following:
 - *Population Subgroup update
 - *Emissions Subgroup update
 - *New Source MACT Subgroup update
 - *CC Meeting Report
 - *Economics WG presentation on Model Plants
 - *Update on changes made to ICCR Process (A. Agnew)
 - *Project funding report, test sites report (A. Agnew)
 - *Selection of Economic WG liaison
 - *Presentation by Michael Horowitz on examples from previous rule developments and funding projects under FACA
 - *Next Steps

Action Items

- Emissions Subgroup: Address dioxin issue in Test Plan appendix.
- Emissions Subgroup: Revise Test Plan Presentation and forward to RICE WG by 11/4/97.
- S. Clowney: Set up teleconference to discuss revised Test Plan Presentation before 11/20 WG Meeting.
- WG: keep a lookout for environmental representation for the RICE WG.
- WG: Choose a RICE WG member to interact with the Economics WG.
- A. Agnew: Discuss next steps for testing with T. Harrison and the possibility of EPA allocation of funds directly to RICE WG.
- A. Agnew: Talk to F. Porter about how to address the CC on Test Plan Presentation (develop final slide).
- A. Agnew: Check with TMPWG on using Colorado State University as a test site for engines.
- A. Agnew/Walt Brown: Ask Economics WG to present an introduction to model plants.
- Population Subgroup: Obtain verification on 4SLB engines with catalytic reduction as a control device (mainly Texas records).
- Bryan Willson: Obtain Power Systems Research report regarding non-road vs. stationary engines for Population Subgroup.
- Alpha-Gamma: Check on California Make and Model information submitted by Don Price.
- D. Price: Identify possible test sites in California.